



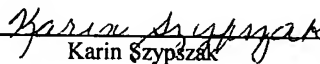
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re United States Patent Application of:)	Docket No.:	4258-118
)		
Applicants:)	Conf. No.:	6057
)		
Application No.:)	Art Unit:	Not Yet Assigned
)		
Date Filed:)	Examiner:	Not Yet Assigned
)		
Title:)	Customer No.:	23448
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Karin Szypszak

April 13, 2006
Date of Mailing

INFORMATION DISCLOSURE STATEMENT IN
U.S. PATENT APPLICATION NO. 10/563,033

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Sir:

Pursuant to 37 C.F.R. §1.56, the attention of the Patent and Trademark Office is hereby directed to the reference(s) listed on the attached PTO/SB/08A. One copy of each reference is attached. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the reference(s) be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed within three months of the U.S. filing date OR before the mailing date of a first Office Action on the merits. No certification or fee is required.

Respectfully submitted,



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Reg. No. 28,021
Attorney for Applicants

**INTELLECTUAL PROPERTY/
TECHNOLOGY LAW**
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Enclosures:
IDS Forms [2 pgs.]
Foreign Patent References [102 pgs.]
Non-Patent References [73 pgs.]

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/563,033
				Filing Date	12/30/2005
				First Named Inventor	Fabre et al.
				Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	2	of	2	Attorney Docket Number	4258-118

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AG	GÓMEZ-LECHÓN, MARIA J., ET AL., Expression and induction of a large set of drug-metabolizing enzymes by the highly differentiated human hepatoma cell li, Eur. J. Biochem., 2001, Page(s) 1448-1459, Volume 268	
	AH	IRVINE, JENNIFER D., ET AL., MDCK (Madin-Darby canine kidney) cells: A tool for membrane permeability screening, J. Pharm. Sci., January 1999, Page(s) 28-33, Volume 88, Number 1	
	AI	JAAP GAILLARD, PIETER, ET AL., Establishment and functional characterization of an in vitro model of the blood-brain barrier, comprising a co-culture o, Eur. J. Pharm. Sci., January 2001, Page(s) 215-222, Volume 12, Number 3	
	AJ	LE FERREC, ERIC, ET AL., In Vitro Models of the Intestinal Barrier, ATLA, Nov/Dec 1999, Page(s) 649-668, Volume 29, Number 6	
	AK	RUBAS, W. ET AL., Flux measurements across Caco-2 monolayers may predict transport in human large intestinal tissue, J. Pharm. Sci., February 1996, Page(s) 165-169, Volume 85, Number 2	
	AL	VAILHÉ, BRUNO, ET AL., In Vitro Models of Vasculogenesis and Angiogenesis, Lab Invest., April 2001, Page(s) 439-452, Volume 81, Number 4	
	AM	WALTER, ELKE, ET AL., HT29-MTX/Caco-2 cocultures as an in vitro model for the intestinal epithelium: In vitro-in vivo correlation with permeab, J. Pharm. Sci., October 1996, Page(s) 1070-1076, Volume 85, Number 10	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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